

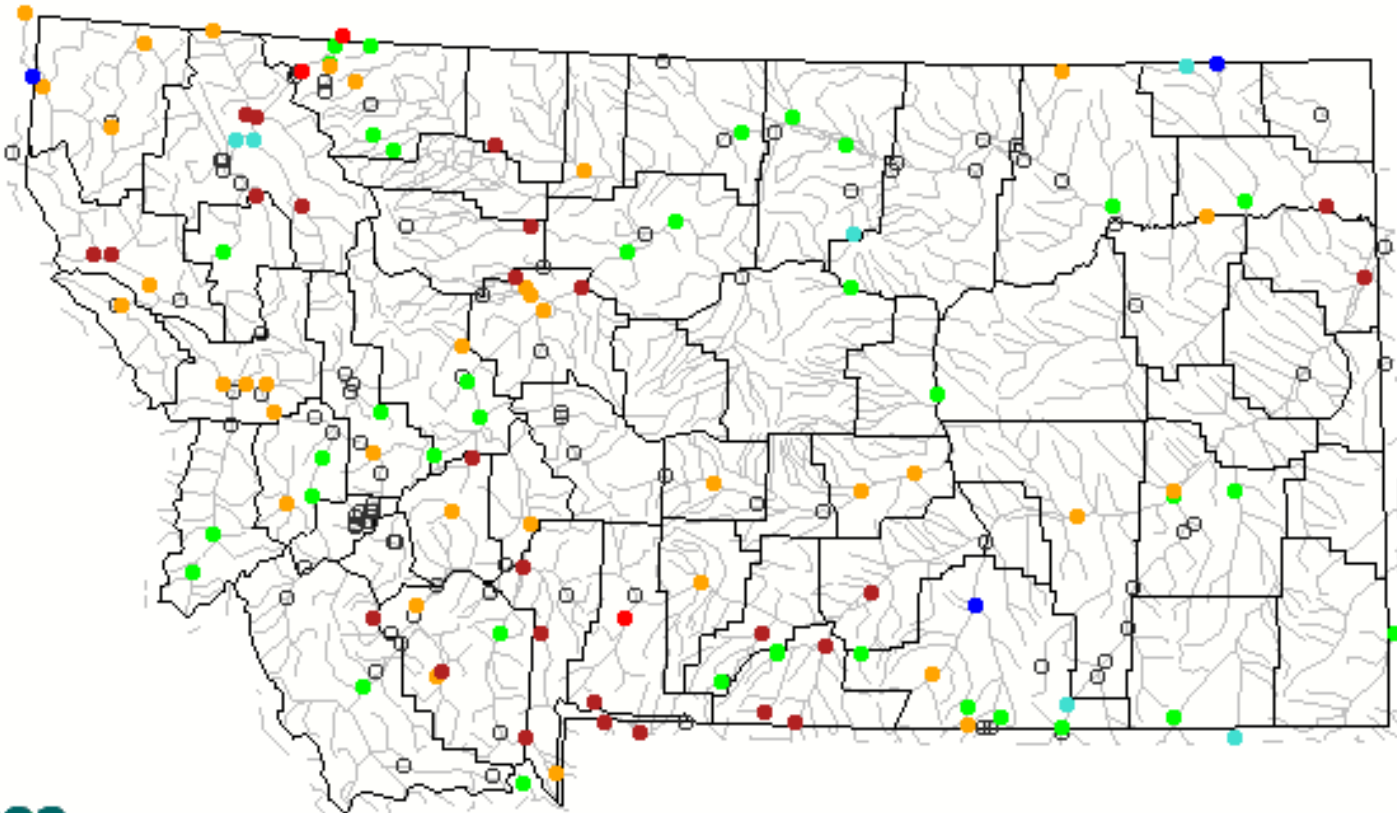
# USGS STREAMFLOWS, AUGUST 2007





# DAILY STREAMFLOW CONDITIONS

Wednesday, August 15, 2007 13:30ET



Dry Normal Wet

Red	Orange	Green	Light Blue	Dark Blue	Black
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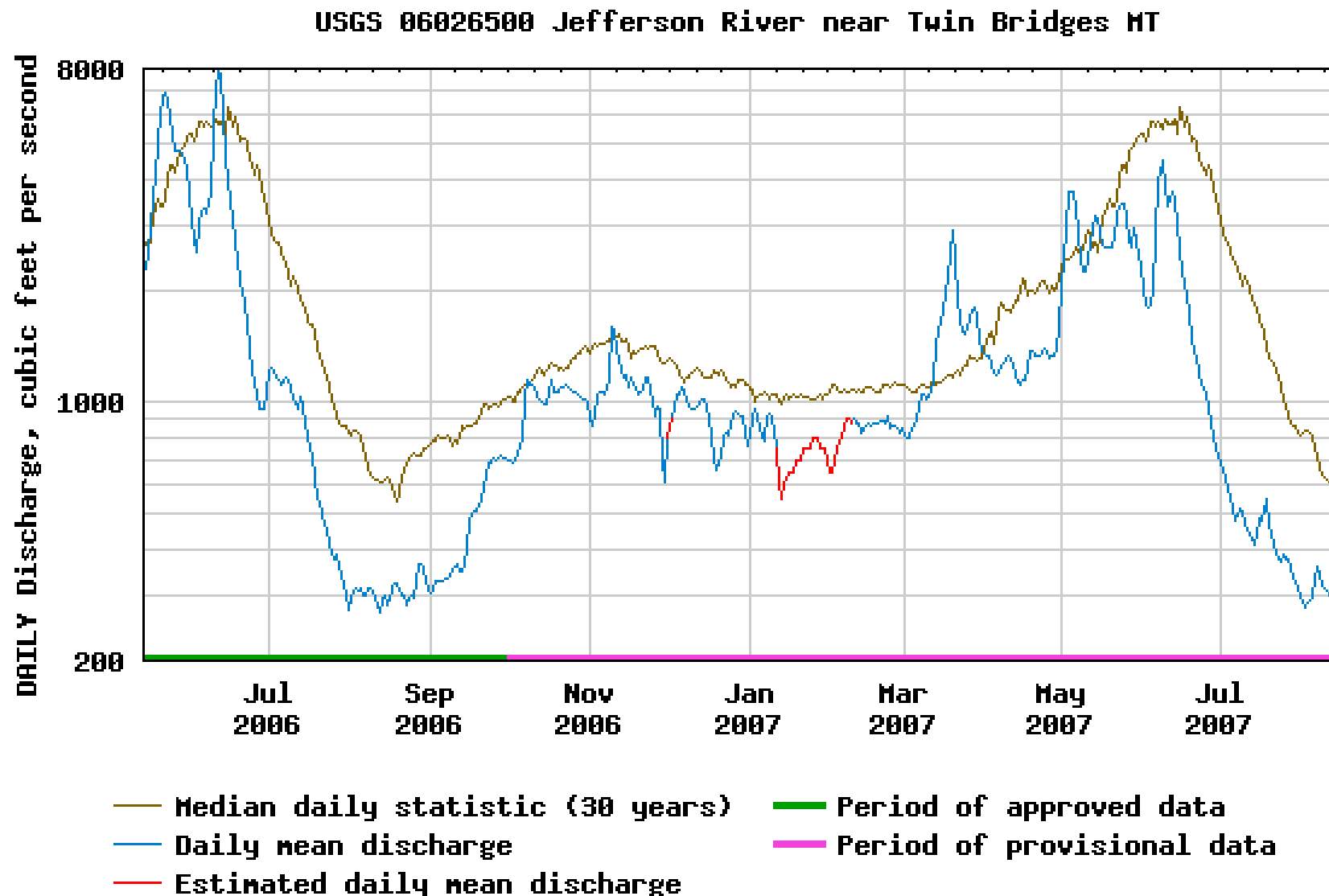
# Lowest Recorded Flow for August 15

05014500 – Swiftcurrent Creek at Many Glacier

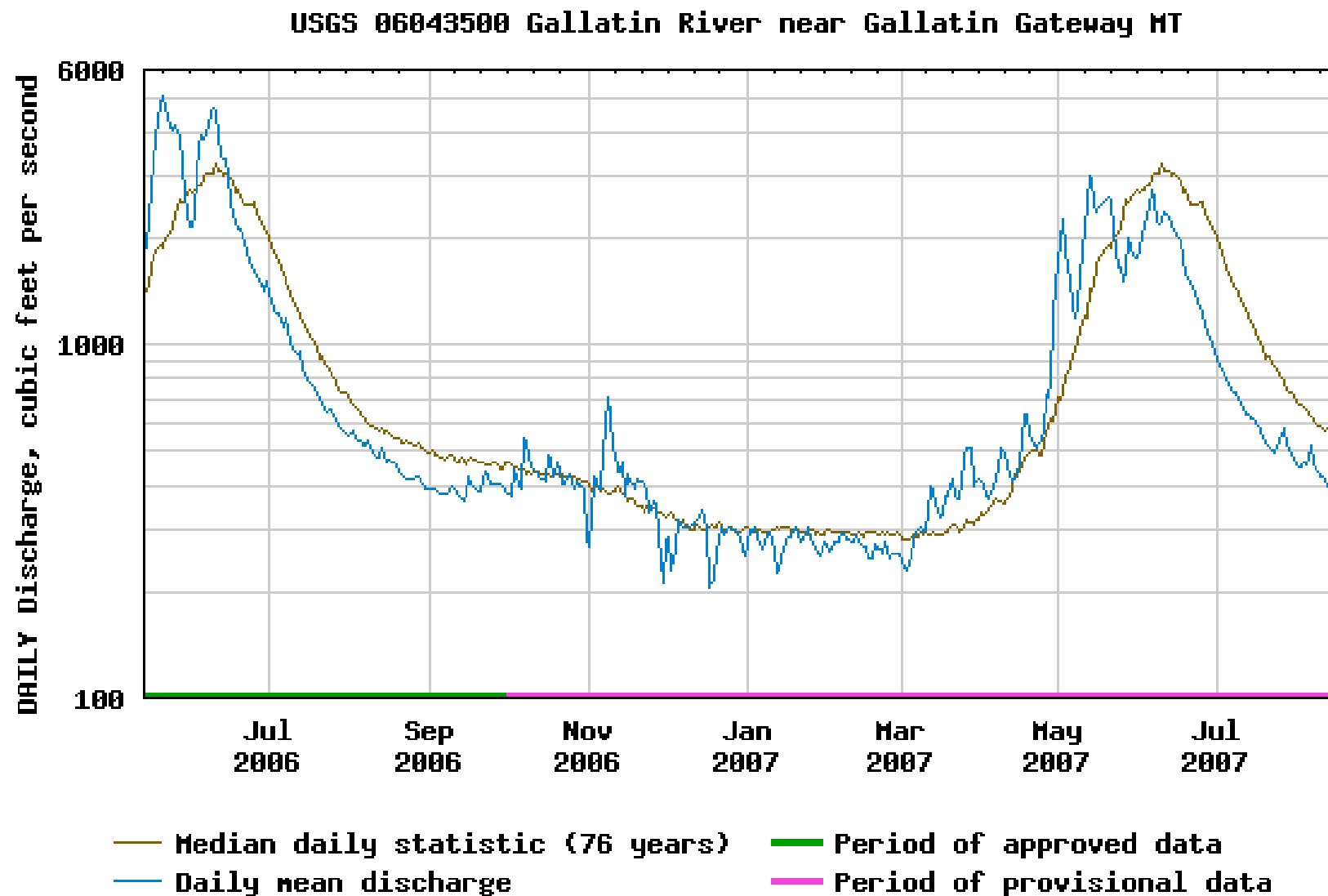
05020500 – St Mary River at International Boundary

06192500 – Yellowstone River near Livingston

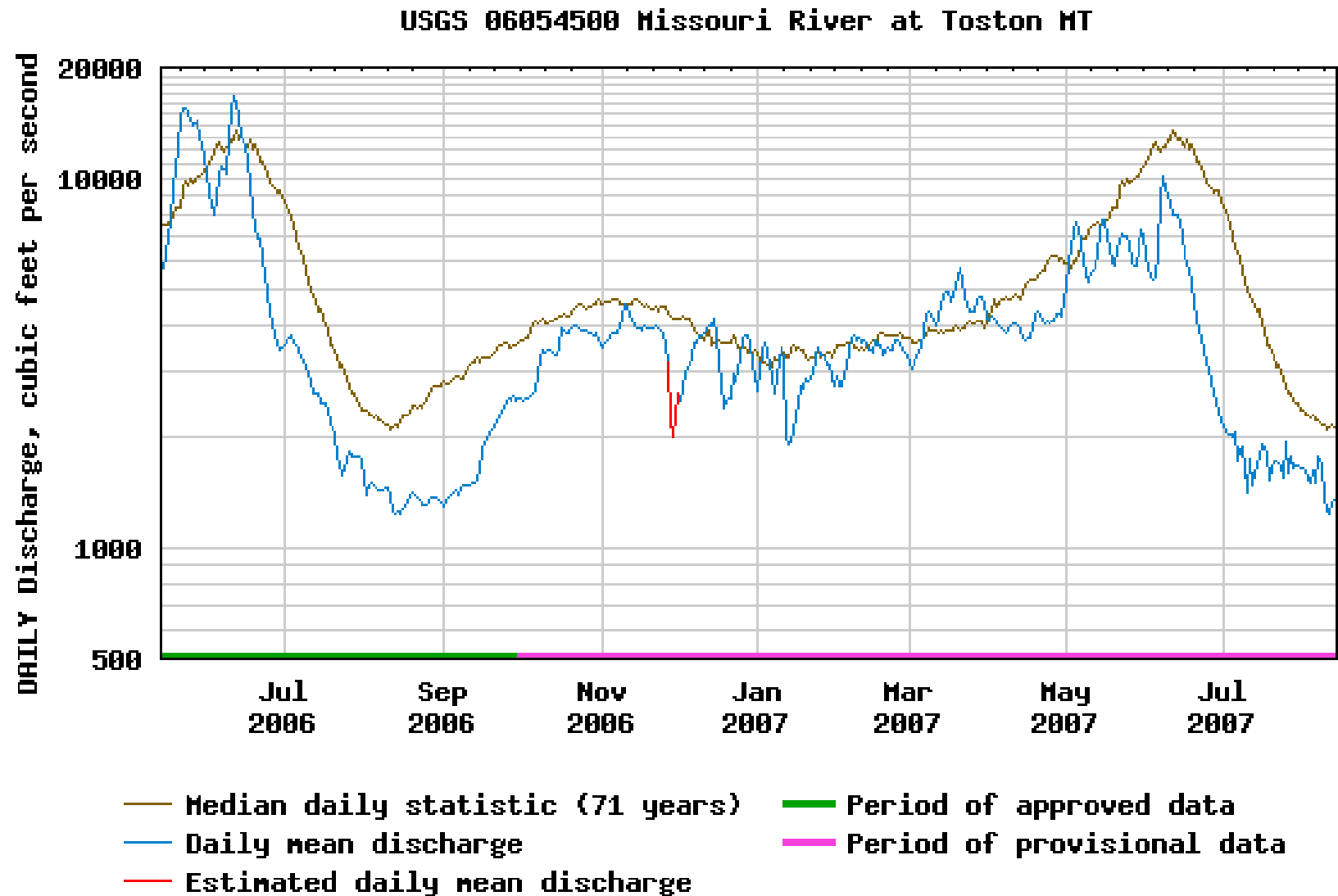
251 cfs on 08-15-2007



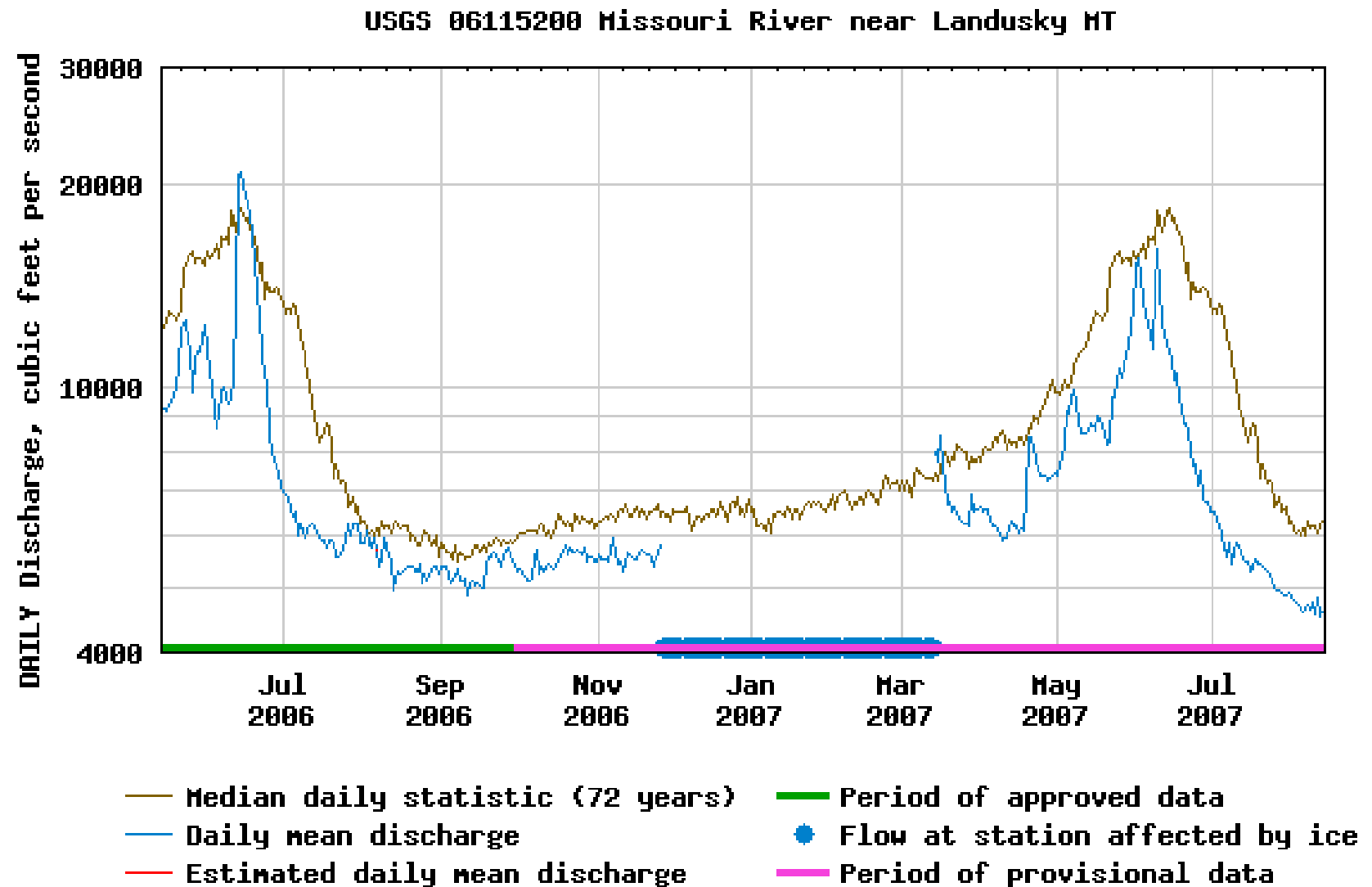
394 cfs on 08-15-2007



1,330 cfs on 08-15-2007

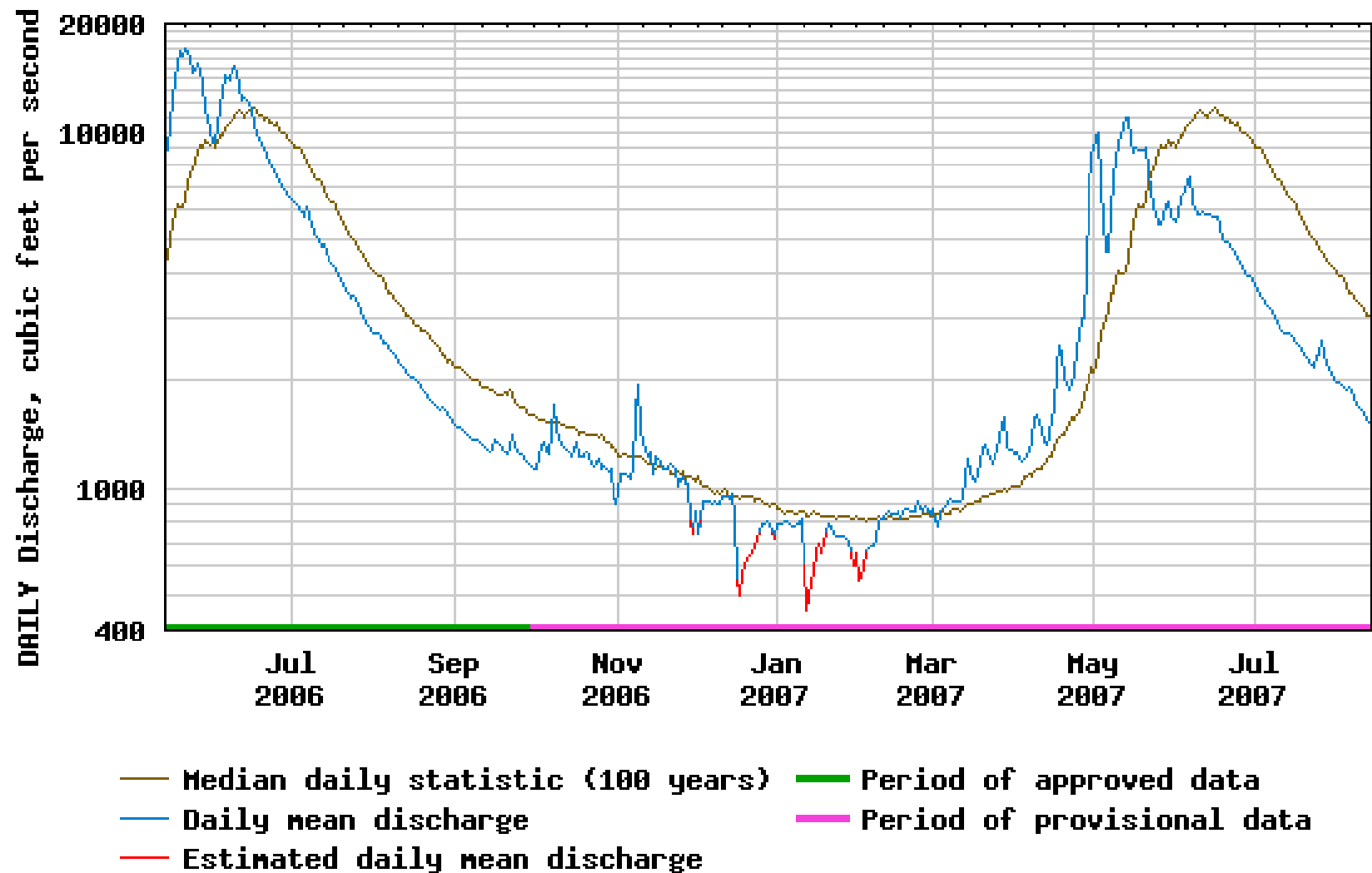


4,910 cfs on 08-15-2007



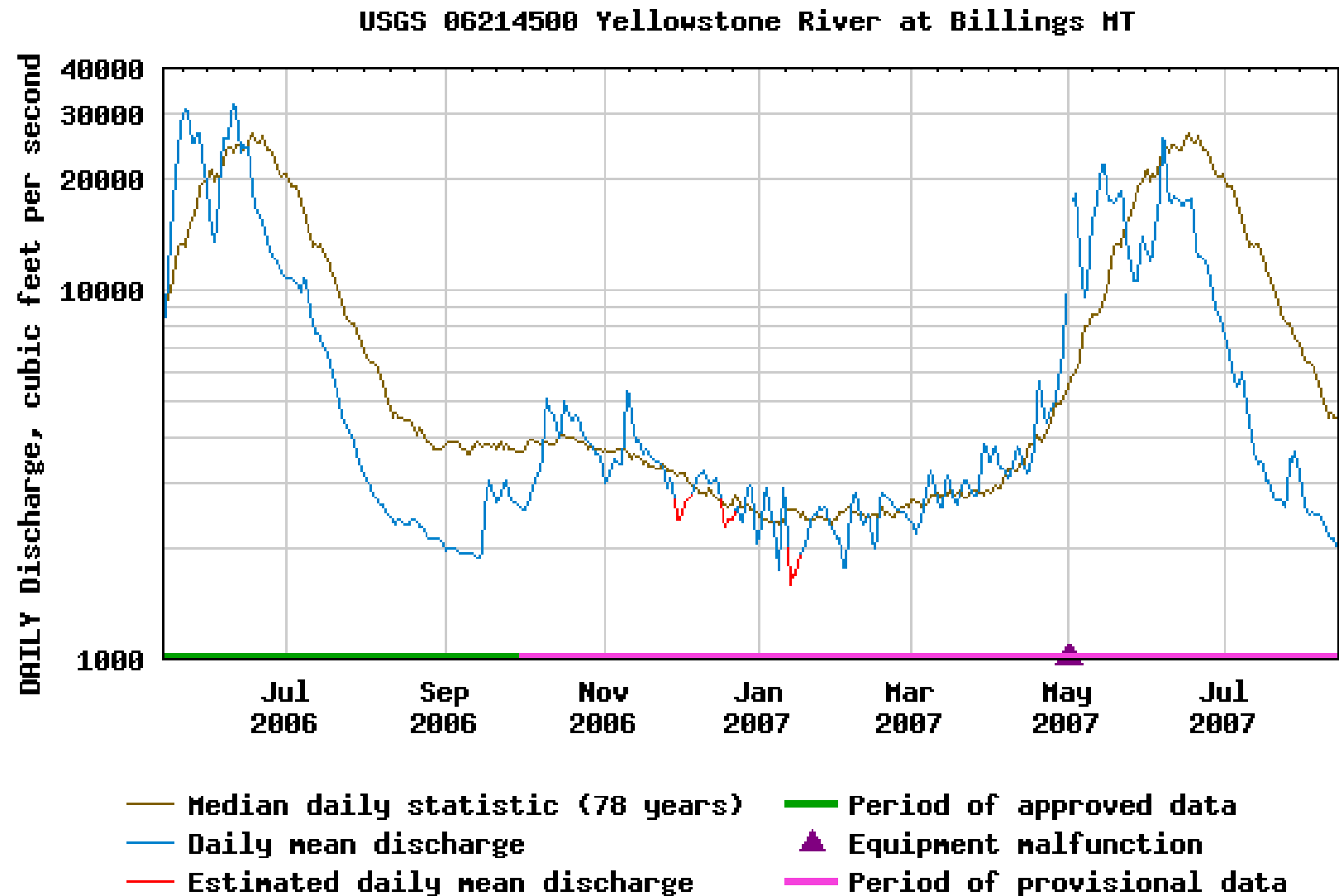
1,520 cfs on 08-15-2007

USGS 06191500 Yellowstone River at Corwin Springs MT

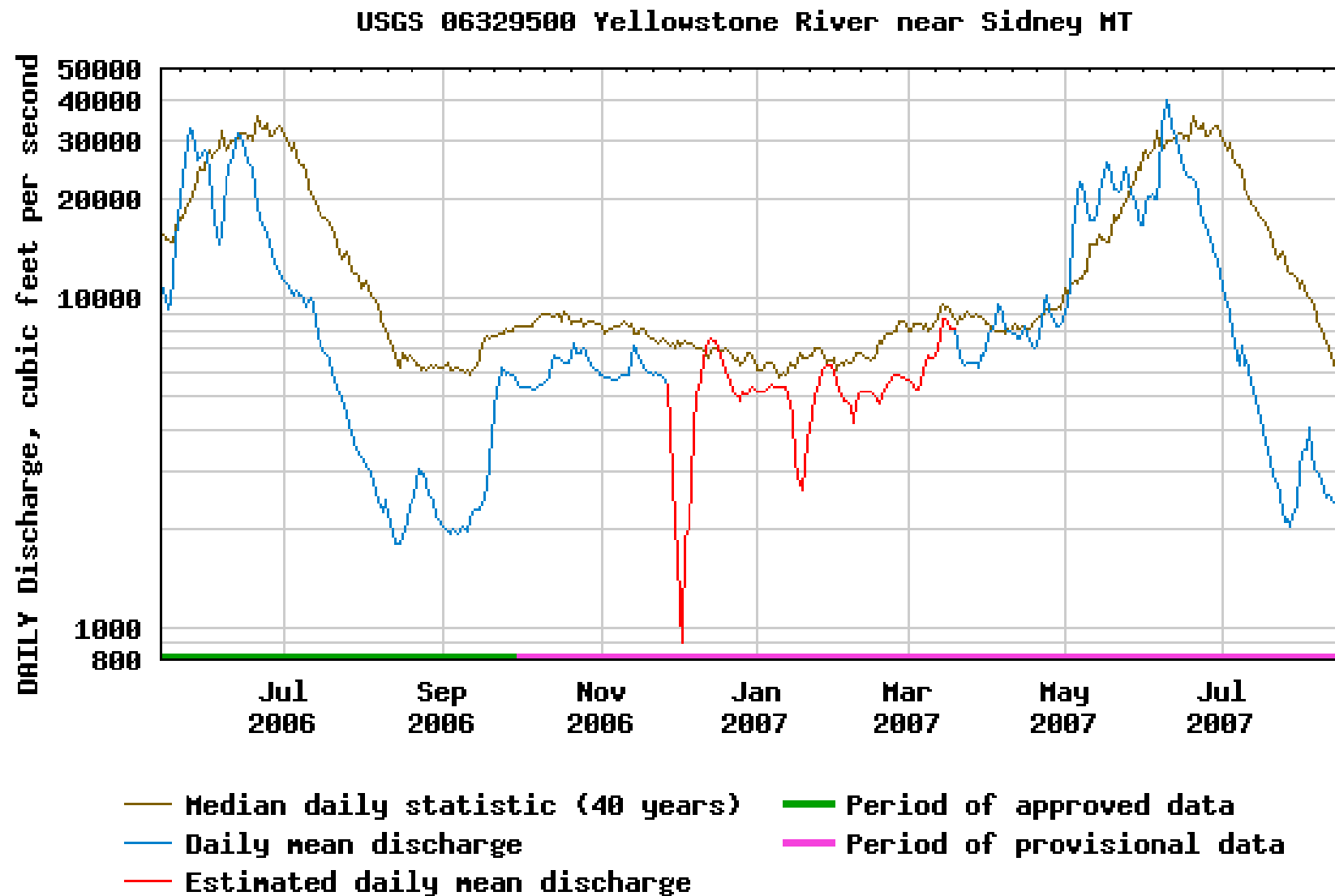




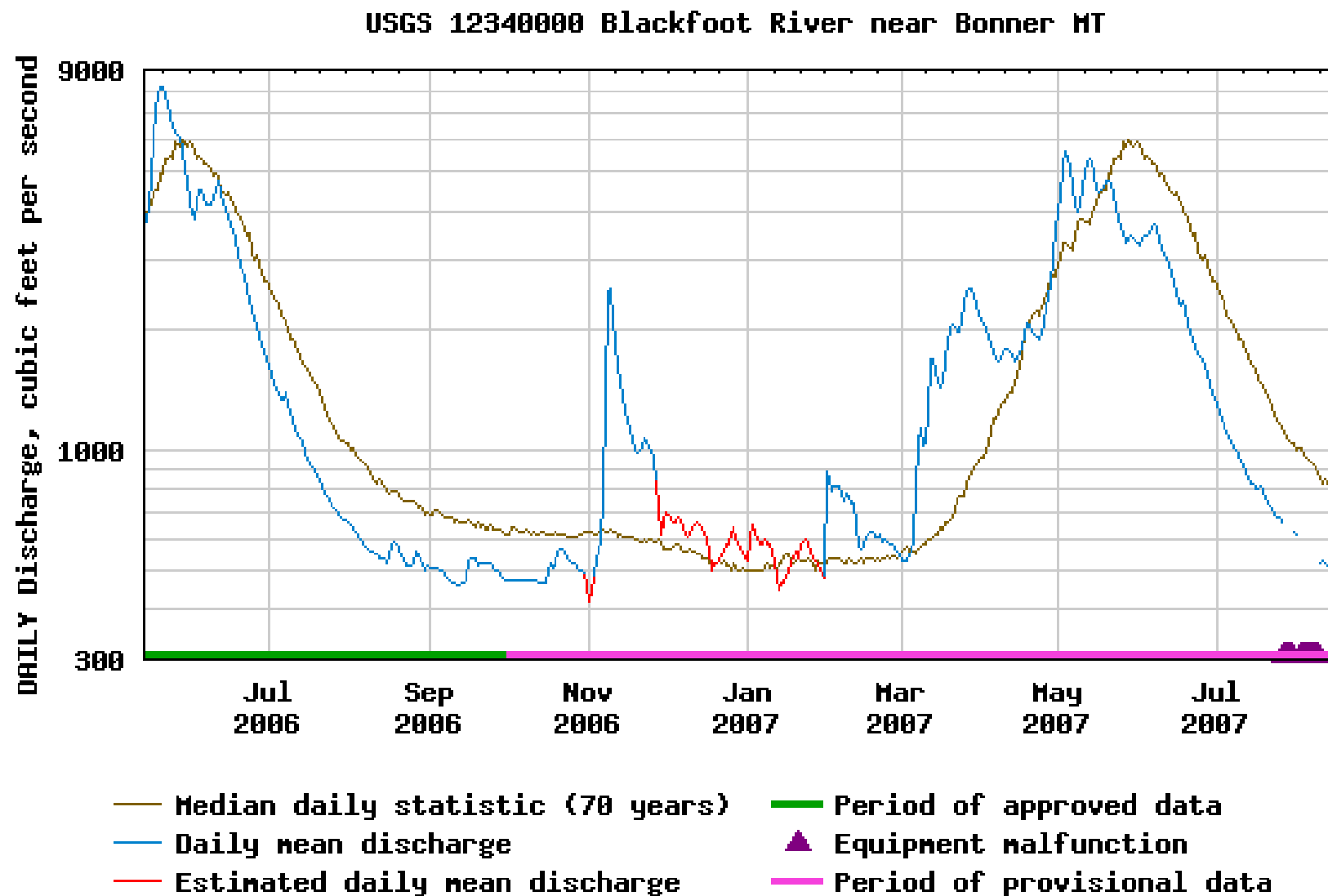
2,000 cfs on 08-15-2007



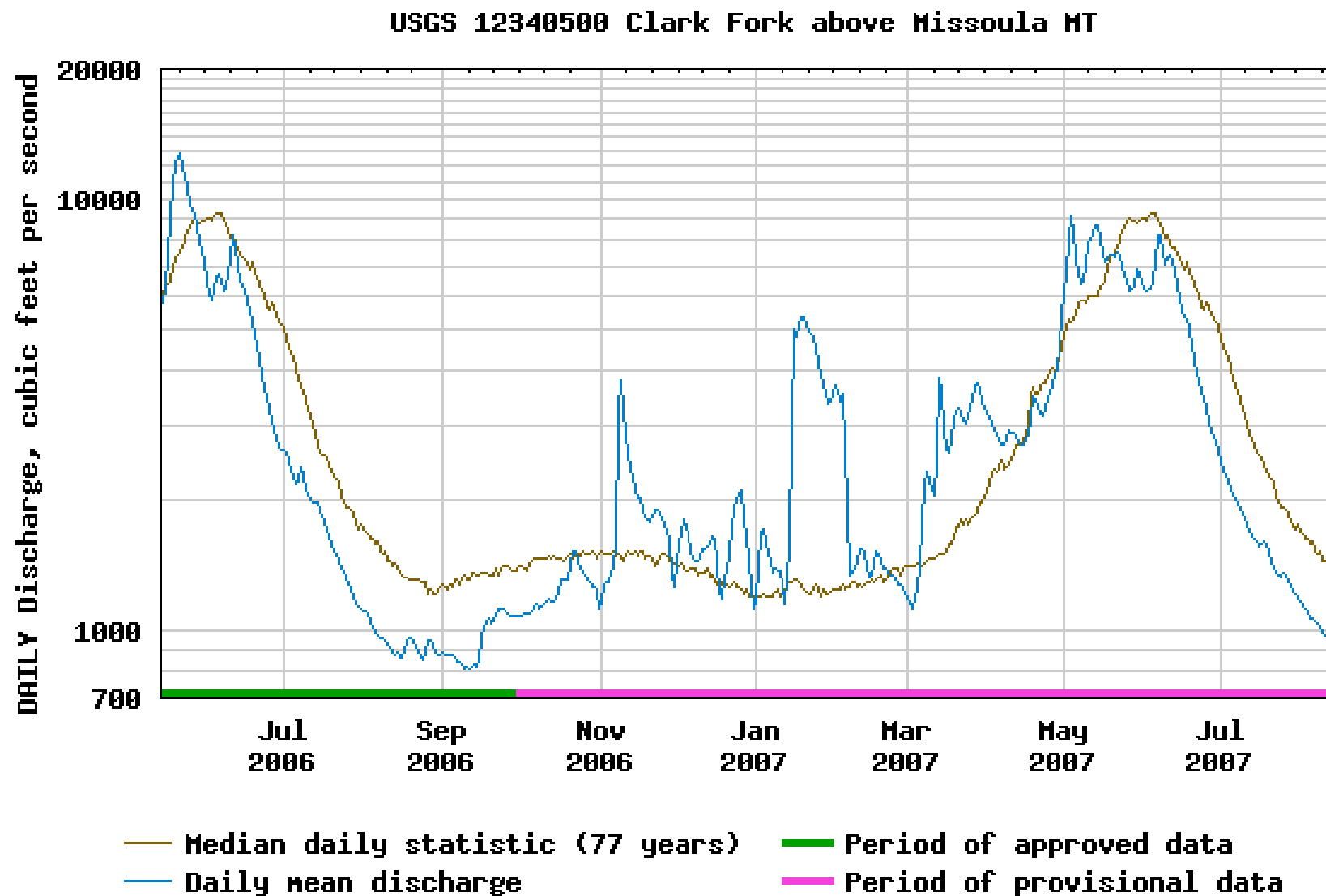
2,410 cfs on 08-15-2007



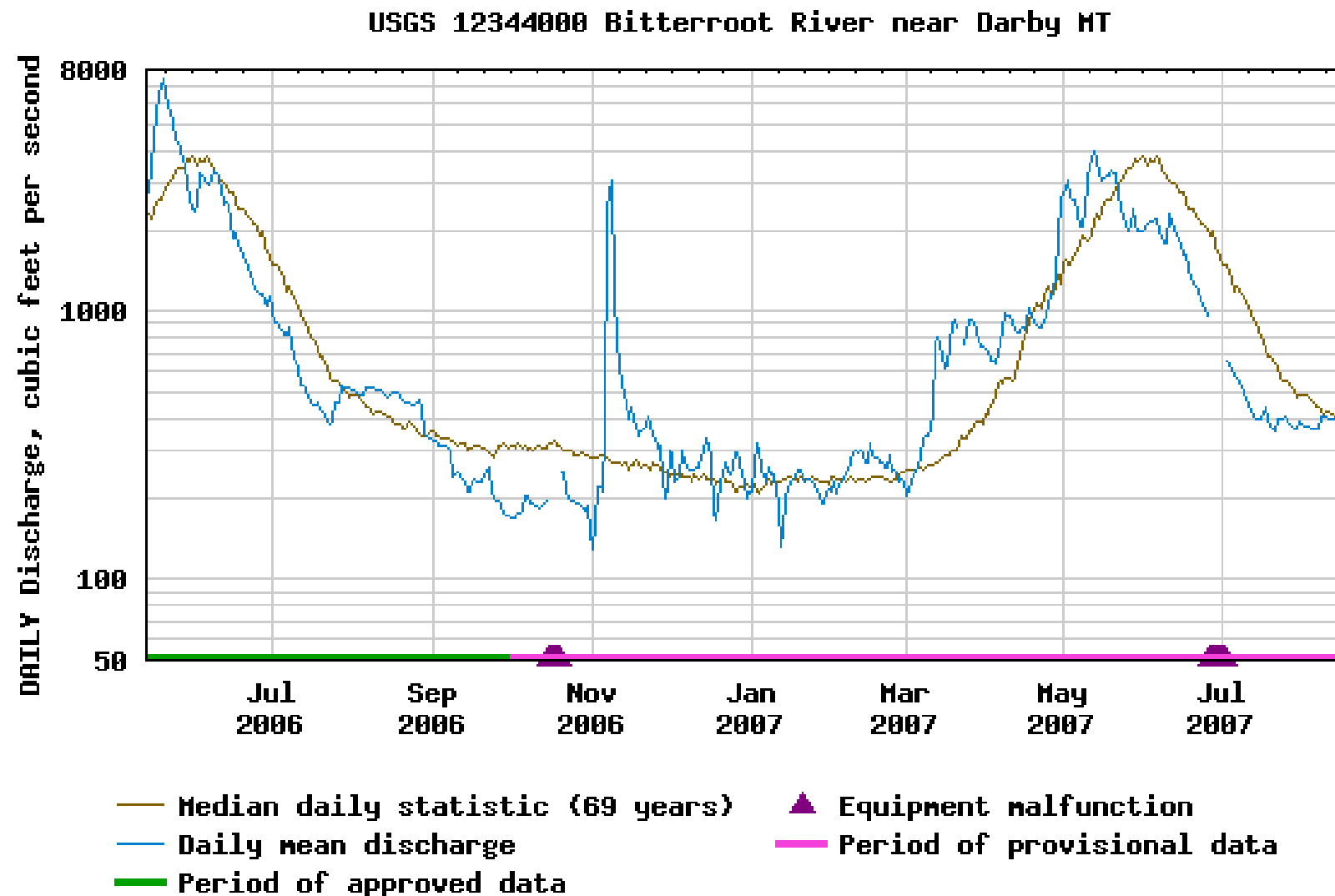
489 cfs on 08-15-2007



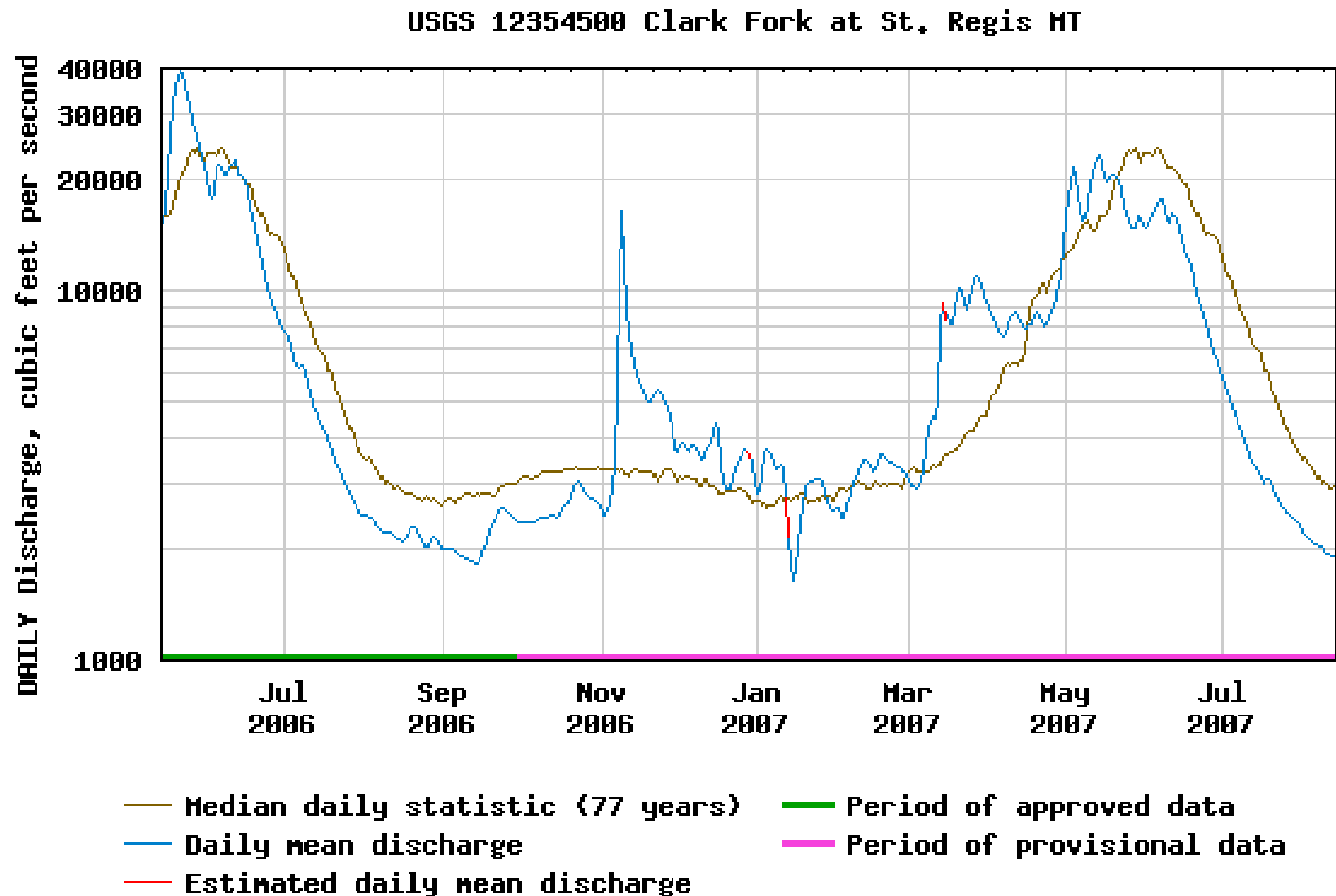
940 cfs on 06-15-2007



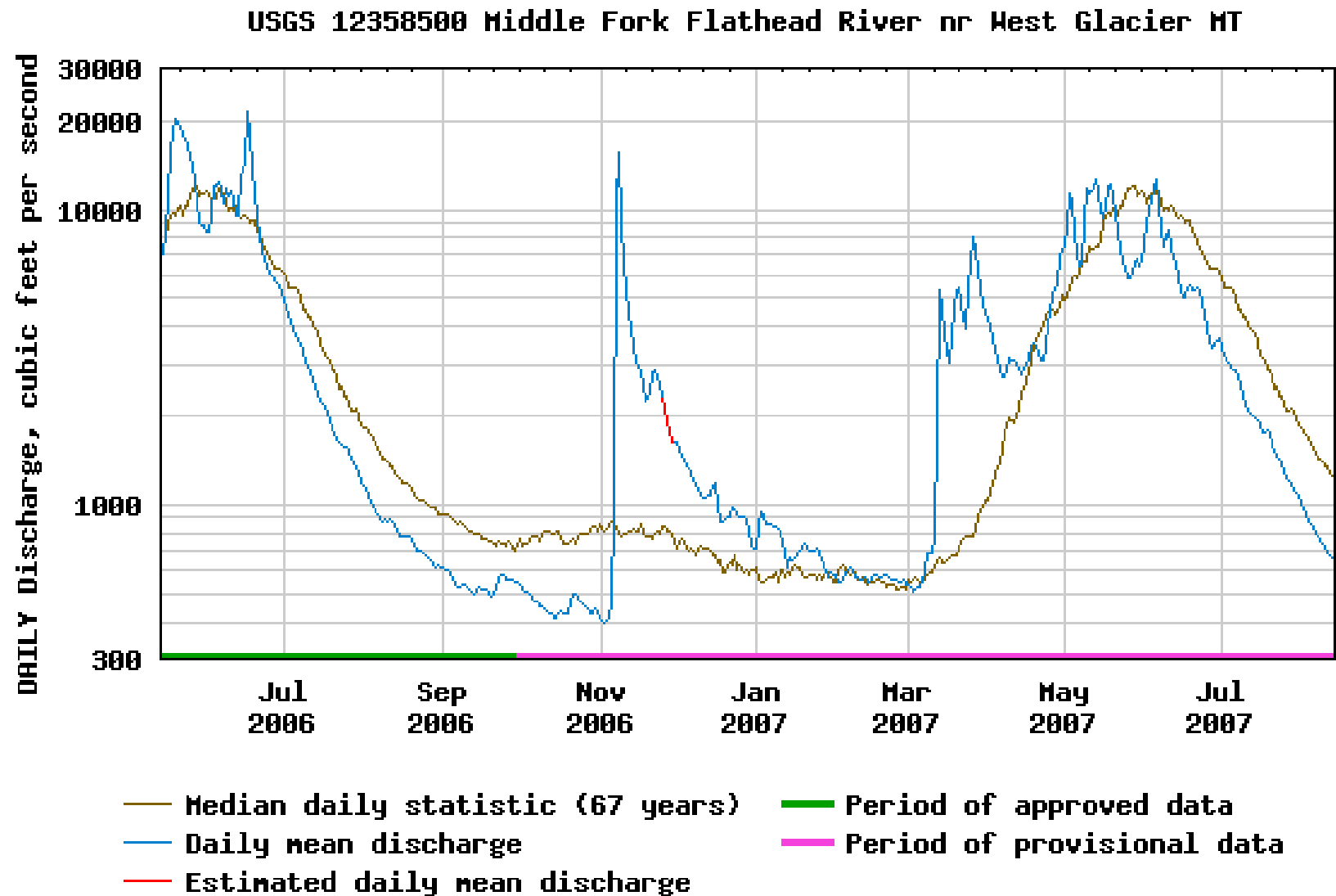
397 cfs on 08-15-2007



1,900 cfs on 08-15-2007

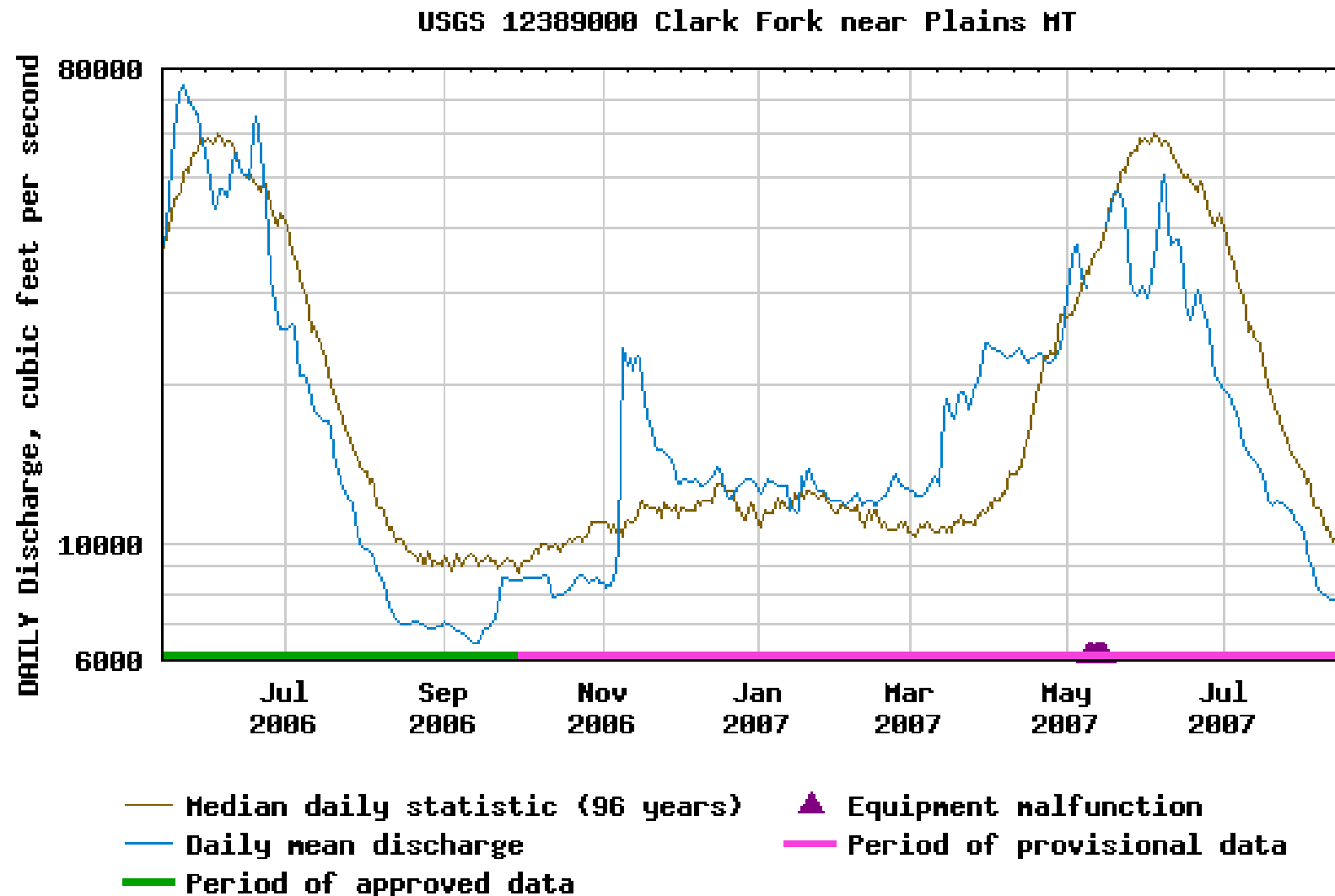


663 cfs on 08-15-2007





7,750 cfs on 08-15-2007





USGS Home Page: <http://usgs.gov>

NwisWeb: <http://water.usgs.gov/mt/nwis>

Access to streamflow (realtime and historical), water quality,  
and ground water information.

Montana District Home Page: <http://mt.usgs.gov>

Montana Current Streamflow Conditions